



**Peter J Wild**

**Kontakt**

Peter J Wild

## ■ Publikationen (9)

Melero I, de Miguel Luken M, de Velasco G, Garralda E, Martin-Liberal J, Jörger M, Alonso G, Goebeler M, Schuler M, König D, Dummer R, Reig M, Rodriguez Ruiz M, Calvo E, Esteban-Villarrubia J, Oberoi A, Sabat P, Soto-Castillo J, Koster K, Saavedra O, Sayehli C, Gromke T, Läubli H, Ramelyte E, Fortuny M, Landa-Magdalena A, Moreno I, Torres-Jiménez J, Hernando-Calvo A, Hess D, Racca F, Richly H, Schmitt A, Eggenschwiler C, Sanduzzi-Zamparelli M, Vilalta-Lacarra A, Trojan J, Koch C, Galle P, Foerster F, Trajanoski Z, Hackl H, Gogolla F, Koll F, Wild P, Chun F, Reis H, Lloyd P, Machacek M, Gajewski T, Fridman W, Eggermont A, Bargou R, Schöniger S, Rüschoff J, Tereshchenko A, Zink C, Dantas-Silva A, Lichtenegger F, Akdemir J, Rüdiger M, L'Huillier P, Dutta A, Haake M, Auckenthaler A, Gjorgioska A, Rössler B, Hermann F, Liebig M, Reichhardt D, Schuberth-Wagner C, Wischhusen J, Fettes P, Auer M, Klar K, Leo E. Neutralizing GDF-15 can overcome anti-PD-1 and anti-PD-L1 resistance in solid tumours. *Nature* 2024

Britschgi C, Banna G, Wild P, Rothschild S, Gautschi O, Banini M, Metro G, Früh M, Delaloye R, Rechsteiner M, Addeo A, Curioni-Fontecedro A. Real-World Treatment Patterns and Survival Outcome in Advanced Anaplastic Lymphoma Kinase (ALK) Rearranged Non-Small-Cell Lung Cancer Patients. *Front Oncol* 2020; 10:1299.

Zhu Y, Christiansen A, Fritz C, Rupp N, Poyet C, Rushing E, Weller M, Roth P, Haralambieva E, Hofer S, Chen C, Jochum W, Gao X, Teng X, Chen L, Zhong Q, Wild P, Aebersold R, Ljubicic J, Rutishauser D, Schmid M, Weiss T, Zhang Q, Sun R, Wang B, Yi X, Wu Z, Gao H, Cai X, Ruan G, Zhu T, Xu C, Lou S, Yu X, Gillet L, Blattmann P, Saba K, Fankhauser C, Guo T. High-throughput proteomic analysis of FFPE tissue samples facilitates tumor stratification. *Mol Oncol* 2019; 13:2305-2328.

Guo T, Aebersold R, Wild P, Poyet C, Saba K, Fankhauser C, Jochum W, Rueschoff J, Wagner U, Wong C, Charmpi K, Rupp N, Zhong Q, Li L, Beyer A. Multi-region proteome analysis quantifies spatial heterogeneity of prostate tissue biomarkers. *Life Sci Alliance* 2018; 1

Zhong Q, Diebold J, McKee T, Jochum W, Kashofer K, Hofman P, Zischka M, Moch H, Rechsteiner M, Rogel U, Vassella E, Wagner U, Kurt H, Molinari F, Cathomas G, Komminoth P, Barman-Aksözen J, Schneider-Yin X, Rey J, Wild P. Multi-laboratory proficiency testing of clinical cancer genomic profiling by next-generation sequencing. *Pathol Res Pract* 2018; 214:957-963.

Fankhauser C, Moch H, Sulser T, Poyet C, Hermanns T, Rueschoff J, Rupp N, Omlin A, Gillessen Sommer S, Schüffler P, Wild P. Comprehensive immunohistochemical analysis of PD-L1 shows scarce expression in castration-resistant prostate cancer. *Oncotarget* 2017; 9:10284-10293.

Zhong Q, Poyet C, Blattner M, Soldini D, Moch H, Rubin M, Noske A, Rüschoff J, Haffner M, Jochum W, Perner S, Buhmann J, Rüschoff J, Guo T, Gabrani M, Schüffler P, Rechsteiner M, Liu Y, Fuchs T, Rupp N, Fankhauser C, Wild P. Image-based computational quantification and visualization of genetic alterations and tumour heterogeneity. *Sci Rep* 2016; 6:24146.

Templeton A, Schiess R, Wild P, Rüschoff J, Thalmann G, Dietrich P, Aebersold R, Klingbiel D, Gillessen Sommer S, Müller B, Winterhalder R, Stenner F, Dutoit V, Cathomas R, Rothermundt C, Bärtschi D, Dröge C, Gautschi O, Borner M, Fechter E, Swiss Group for Clinical Cancer Research (SAKK). Phase 2 trial of single-agent everolimus in chemotherapy-naïve patients with castration-resistant prostate cancer (SAKK 08/08). *Eur Urol* 2013; 64:150-8.

Riener M, Moch H, Clavien P, Hellerbrand C, Jungbluth A, Jin B, Knuth A, Soll C, Wild P, Jochum W. Frequent expression of the novel cancer testis antigen MAGE-C2/CT-10 in hepatocellular carcinoma. *International journal of cancer. Journal international du cancer* 2009; 124:352-7.

## Projekte (0)

Keine Resultate gefunden.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)